



Saskatchewan
Ministry of
Agriculture

Crop Report

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For the Period July 31 to August 6, 2012

Saskatchewan livestock producers continue to make good haying progress and now have 92 per cent of the hay crop cut. Eighty-one per cent of the hay crop has been baled or put into silage, according to Saskatchewan Agriculture's weekly Crop Report. Eighty-three per cent of the hay crop is rated as good to excellent in quality, 14 per cent is rated as fair and three per cent is reported as poor quality.

Haying progress varies across the province with 96 per cent cut in the southeast, 98 per cent in the southwest, 93 per cent in the east-central region, 88 per cent in the west-central region, 91 per cent in the northeast and 77 per cent in the northwest.

Eighty-seven per cent of the hay crop has been baled or put into silage in the southeast, 93 per cent in the southwest, 81 per cent in the east-central and northeastern regions, 74 per cent in the west-central region and 60 per cent in the northwest.

One per cent of the provincial crop has now been combined and three per cent has been swathed or is ready to straight combine. The five-year (2007-2011) provincial average for this time of year is two per cent combined and four per cent swathed or ready to straight combine. Provincially, 28 per cent of the winter wheat, 23 per cent of the fall rye, six per cent of the peas, three per cent of the lentils and one per cent of the mustard has been combined. Two per cent of the canola and five per cent of the mustard has been swathed.

The majority of crop damage this week is attributed to insects, disease, hail and localized flooding. Severe hail storms and heavy rain were reported in some regions.

Across the province, topsoil moisture on cropland is rated as 11 per cent surplus, 72 per cent adequate, 14 per cent short and three per cent very short. Hay land and pasture topsoil moisture is rated as seven per cent surplus, 68 per cent adequate, 18 per cent short and seven per cent very short.

Farmers are busy finishing haying, controlling insects and getting ready for harvest.

One year ago

Ninety-one per cent of the hay crop had been cut with 79 per cent baled or put into silage. Less than one per cent of the crop had been combined.

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Southeastern Saskatchewan (Crop Districts 1, 2, and 3ASE)

Rainfall this past week was welcomed in most areas to help alleviate the heat stress on many crops, although some earlier-seeded crops are expected to yield less than was anticipated due to lack of moisture. Some areas had not received a significant rainfall since June. Hail fell on some parts and has lodged crops. The Frobisher area received 3 mm of precipitation this past week, the Wawota area 17 mm, the Whitewood area 32 mm, the Grenfell area 26 mm, the Weyburn area 18 mm, the Vibank area 15 mm, the Indian Head area 23 mm, the Marquis area 14 mm and the Radville area 20 mm. According to the Crop Report precipitation information, the Tantallon area has the second highest cumulative rainfall in the province since April 1 (521 mm). In contrast, the Radville area has the lowest cumulative rainfall in the province (179 mm).

Haying is nearing completion. Ninety-six per cent of the hay crop has been cut and 87 per cent has been baled or put into silage. Ninety-five per cent of the hay crop is rated as good to excellent in quality and five per cent is rated as fair. Crop districts 2A and 2B are reporting 100 per cent and 64 per cent, respectively, of the hay crop has been baled or put into silage.

The warm weather has allowed producers to start harvest. Forty-four per cent of the winter wheat, 37 per cent of the fall rye, one per cent of the barley, four per cent of the lentils and eight per cent of the peas have been combined. Eight per cent of the canola has been swathed. Crop conditions and crop staging vary throughout the region, depending on the degree of springtime excess moisture and seeding date.

Many crop reporters are indicating that it is difficult to assess yields at this time on uncombined crops, due to varying crop stages, disease and the lack of moisture in some areas. Average yields for the region are predicted as follows: winter wheat 55 bu/ac, spring wheat 37 bu/ac, durum 37 bu/ac, oats 70 bu/ac, barley 60 bu/ac, fall rye 48 bu/ac, flax 20 bu/ac, canola 30 bu/ac, mustard 972 lb/ac, sunflowers 1650 lb/ac, lentils 1374 lb/ac, peas 33 bu/ac, canaryseed 1148 lb/ac and chickpeas 2700 lb/ac.

Topsoil moisture rating on cropland is reported as nine per cent surplus, 76 per cent adequate and 15 per cent short. On hay land and pasture, topsoil moisture is rated as eight per cent surplus, 68 per cent adequate, 23 per cent short and one per cent very short. Crop District 2A is reporting that 33 per cent of cropland, hay land and pasture have surplus moisture.

Crop damage this week is due to insects, disease, wind and localized flooding. Aster yellows, bertha armyworm and sclerotinia are expected to reduce crop yields in some fields.

Producers are busy finishing haying, hauling bales, desiccating pulses and combining.

Southwestern Saskatchewan (Crop Districts 3ASW, 3AN, 3B and 4)

Warm temperatures and lack of moisture in the southwest has allowed harvest to continue. However, the recent hot weather is expected to reduce crop yields as significant rainfall has not been received in many areas for several weeks. Rainfall is needed in most of the region to help the later-seeded crops mature. The majority of the southwest received trace amounts of moisture this past week. The Fife Lake and Webb areas received 2 mm of rain, the Bengough area 19 mm, the Glentworth area 6 mm, the Gravelbourg area 5 mm, the Mortlach area 8 mm, the Coderre area 18 mm, the Ponteix area 1 mm, the Stewart Valley area 17 mm, the Kyle area 4 mm and the Vanguard area 16 mm. Most areas in crop districts 4A and 4B reported no rain for the week. Since April 1, rainfall in the region has ranged from 186 mm (Lafleche area) to 438 mm (Cadillac area).

Producers made progress with haying and now have 98 per cent of the hay crop cut. Ninety-three per cent of the hay crop has been baled or put into silage. Ninety-four per cent of the hay crop is rated as good to excellent in quality, three per cent is rated as fair and three per cent is rated as poor.

Seven per cent of the region's crops are swathed or ready to straight combine. Fourteen per cent of the field peas, four per cent of the lentils, 18 per cent of the winter wheat and 21 per cent of the fall rye have been combined. Thirteen per cent of the canola and nine per cent of the mustard crops have been swathed, as well as 24 per cent of the fall rye and three percent of the oats.

Many crop reporters are indicating that it is difficult to assess yields at this time on uncombined crops, due to varying crop stages, disease and dry conditions in some areas. Average yields for the region are predicted as follows: winter wheat 41 bu/ac; spring wheat 30 bu/ac; durum 30 bu/ac; oats 51 bu/ac; barley 49 bu/ac; fall rye 36 bu/ac; flax 23 bu/ac; canola 30 bu/ac; mustard 924 lb/ac; lentils 1366 lb/ac; peas 35 bu/ac; canaryseed 1147 lb/ac; and chickpeas 1298 lb/ac.

Field conditions are very dry in the region and a significant rain would be welcomed. Cropland topsoil moisture is rated as 44 per cent adequate, 43 per cent short and 13 per cent very short. Hay land and pasture topsoil moisture conditions are 40 per cent adequate, 34 per cent short and 26 per cent very short. Seventy-seven per cent and 61 per cent of cropland acres in crop districts 4B and 3ASW, respectively, are short of moisture.

Fifty per cent of crops are damaged by lack of moisture while hail, insects and disease have also contributed to crop damage this week. Some areas on the east side of the region received a severe hailstorm that has damaged and lodged many crops. Many fields are running out of water and there are concerns that many crops are not able to fill and mature properly. Sclerotinia and bertha armyworms in canola crops have damaged many fields in the northern part of the region.

Producers are busy finishing haying, desiccating crops and combining.

East-Central Saskatchewan (Crop Districts 5 and 6a)

Most of the region received rain this week, slowing down field operations in some areas. Crop conditions are improving and harvest will begin soon. The Stockholm area reported 13 mm of rain, the Saltcoats area 10 mm, the Roblin area 6 mm, the Ituna area 16 mm, the Rama area 18 mm, the Sturgis area 3 mm, the Bethune area 25 mm, the Imperial area 18 mm, the Kenaston area 45 mm, the Leroy area 5 mm and the Humboldt area 33 mm. Since April 1, cumulative rainfall in the region has ranged from 238 mm (Quill Lake area) to 490 mm (Goodeve area).

Haying has progressed and livestock producers now have 93 per cent of the hay crop cut and 81 per cent baled or put into silage. Seventy-three per cent of the hay crop is rated as good to excellent in quality and 27 per cent is rated as fair. The recent rain and humidity have increased quality concerns. Some silage operations will begin this week.

Harvest has begun in the region. One per cent of the winter wheat is combined and 32 per cent is swathed or ready to straight cut. Two per cent of the fall rye is combined and 69 per cent is swathed or ready to straight combined. Two per cent of the field peas are ready to be straight combined.

Many crop reporters are indicating that it is difficult to assess yields at this time on uncombined crops, due to varying crop stages, disease and excess moisture damage in some areas. Average yields for the region are predicted as follows: winter wheat 46 bu/ac; spring wheat 35 bu/ac; durum 34 bu/ac; oats 73 bu/ac; barley 59 bu/ac; fall rye 27 bu/ac; flax 24 bu/ac; canola 30 bu/ac; mustard 1226 lb/ac; lentils 1005 lb/ac; peas 39 bu/ac; canaryseed 1114 lb/ac; and chickpeas 1200 lb/ac.

Topsoil moisture on cropland is reported as nine per cent surplus, 85 per cent adequate and six per cent short. Hay land and pasture topsoil moisture is rated as six per cent surplus, 85 per cent adequate and nine per cent short. Crop District 5A is reporting that 27 per cent of cropland acres have surplus moisture.

Most crop damage is due to insects and disease. Aster yellows, sclerotinia and bertha armyworms have caused the majority of damage to canola and yields are anticipated to be lower than normal. Rust is also a concern in many cereal fields.

Producers are busy finishing haying, hauling bales, swathing and desiccating pulses and getting ready for harvest.

West-Central Saskatchewan (Crop Districts 6B and 7)

Rainfall varied throughout the region this week, from trace amounts to 73 mm in the Outlook area. The Perdue area reported 2 mm of rainfall, the Rosthern area 16 mm, the Netherhill area 19 mm, the Rosetown area 6 mm, the Smiley area 4 mm, the Tramping Lake area 9 mm, the Battleford area 15 mm, the Biggar area 8 mm and the Macklin area 32 mm. Since April 1, rainfall in the region has ranged from 271 mm in the Kindersley area to 518 mm in the Outlook area, which has received the third highest cumulative rainfall total in the province since April 1.

Haying continues. Eighty-eight per cent of the hay crop has been cut and 74 per cent has been baled or put into silage. Sixteen per cent of the hay is in excellent condition, 48 per cent is in good condition, 24 per cent is in fair condition and 12 per cent is in poor condition. Quality remains an issue due to a higher-than-normal number of rain showers. Silage operations are underway.

Harvest is beginning in the region, although the majority of it will not begin for several weeks. Eleven per cent of the winter wheat and five per cent of the fall rye is swathed or ready to straightcombine. Crop conditions and crop staging greatly vary in the region, depending on the degree of springtime excess moisture and seeding date.

Many crop reporters are indicating that it is difficult to assess yields at this time on uncombined crops, due to varying crop stages, flooded areas and disease. Average yields for the region are predicted as follows: winter wheat 38 bu/ac; spring wheat 38 bu/ac; durum 38 bu/ac; oats 73 bu/ac; barley 57 bu/ac; fall rye 33 bu/ac; flax 24 bu/ac; canola 32 bu/ac; mustard 1240 lb/ac; sunflowers 1300 lb/ac; lentils 1331 lb/ac; peas 40 bu/ac; canaryseed 1112 lb/ac; and chickpeas 1400 lb/ac.

Topsoil moisture conditions are rated as 15 per cent surplus, 80 per cent adequate and five per cent short on cropland. Hay land and pasture topsoil moisture conditions are rated as nine per cent surplus, 85 per cent adequate and six per cent short.

The majority of crop damage this week is due to aster yellows, sclerotinia and leaf spot diseases. Producers are scouting for bertha armyworm and applying insecticides. Hail damage was also reported in some areas. Many areas could use some dry and warm weather to help crop development.

Producers are busy finishing haying, controlling disease and insects and getting equipment ready for harvest.

Northeastern Saskatchewan (Crop Districts 8 and 9AE)

Most areas of the region received a significant rainfall last Thursday and Friday that has damaged crops and delayed haying. Many roads and fields are now flooded and field access is a concern. The Nipawin area received 81 mm of rain, the Tisdale area 60

mm, the Arborfield area 36 mm, the Star City area 6 mm, the Humboldt area 23 mm, the Bruno area 14 mm, the Prince Albert area 55 mm, the Garrick area 62 mm and the Kinistino area 84 mm. The Alvena area has recorded the least amount of rainfall since April 1 (339 mm) while the Tisdale area has received the greatest cumulative rainfall in both the region and the province (582 mm).

Despite the rain, some haying progress was made, and 91 per cent of the hay crop has been cut. Eighty-one per cent of the hay crop has been baled or put into silage. Eighty-three per cent of the hay crop is good quality while 17 per cent is fair quality. Silage operations have begun in some areas.

Harvest has begun in some parts of the region. Seven per cent of the peas are combined while nine per cent are swathed or ready for straight combining. Two per cent of the winter wheat and 38 per cent of the fall rye are swathed or ready for straight combining.

Many crop reporters are indicating that it is difficult to assess yields at this time on uncombined crops, due to varying crop stages, flooded areas and disease. Average yields for the region are predicted as follows: winter wheat 40 bu/ac; spring wheat 38 bu/ac; durum 38 bu/ac; oats 78 bu/ac; barley 59 bu/ac; fall rye 45 bu/ac; flax 19 bu/ac; canola 29 bu/ac; lentils 1010 lb/ac; peas 32 bu/ac; and canaryseed 1031 lb/ac.

Cropland topsoil moisture is rated as 37 per cent surplus and 63 per cent adequate. Hay land and pasture topsoil moisture is rated as 30 per cent surplus and 70 per cent adequate. Crop District 9AE is reporting that 90 per cent of cropland and 50 per cent of hay land and pasture have surplus moisture.

The majority of reported crop damage is attributed to insects, disease, wind and flooding. Aster yellows, sclerotinia, bertha armyworms and aphids are causing concerns in many areas of the region. Producers would welcome warm weather to help dry up much of the area. Some reporters, particularly in Crop District 9AE, have indicated that hay that could not be picked up before the rain is spoiling in the field.

Producers are busy finishing haying, hauling bales and getting ready for harvest.

Northwestern Saskatchewan (Crop Districts 9AW and 9B)

The majority of the region received rainfall this past week in amounts varying from 4 mm to 45 mm. The Speers area reported 8 mm, the Debden area 45 mm, the Medstead area 22 mm, the North Battleford area 12 mm, the Neilburg area 33 mm, the Frenchman Butte area 22 mm, the Rapid View area 24 mm and the Pierceland area 15 mm. Cumulative rainfall since April 1 varies from 207 mm (Rapid View area) to 414 mm (Radisson area).

Some haying progress was made this week and producers now have 77 per cent of the hay crop cut. Sixty per cent of the hay crop has been baled or put into silage. One hundred per cent of the hay crop is indicated to be in good condition.

Two per cent of the peas have been swathed but the start of most harvest operations are at least a couple of weeks away. Many crop reporters are indicating that it is difficult to assess yields at this time on uncombined crops, due to varying crop stages, flooded areas and disease. Average yields for the region are predicted as follows: winter wheat 60 bu/ac; spring wheat 42 bu/ac; oats 93 bu/ac; barley 71 bu/ac; fall rye 46 bu/ac; canola 35 bu/ac; lentils 600 lb/ac; and peas 40 bu/ac.

Topsoil moisture conditions for cropland are six per cent surplus, 89 per cent adequate and five per cent short. Pasture and hay land conditions are six per cent surplus, 86 per cent adequate and eight per cent short.

The majority of crop damage is due to disease, insects, wind and hail. There are reports of significant aster yellows damage to canola in some areas. Many canola producers are also spraying for bertha armyworms. Timely rainfall is helping the crops fill in some areas and pasture conditions are improving. Crops are behind their normal stages of development for this time of year and additional warm weather is needed to advance maturity.

Producers are busy finishing haying, hauling bales, desiccating pulses and getting ready for harvest.

A map of the province of Saskatchewan, Canada, divided into 30 electoral districts. Each district is labeled with a number and a letter (e.g., 1A, 2A, 3A, etc.). The map also shows major cities and towns, including Lloydminster, North Battleford, Saskatoon, Regina, and Yorkton. The districts are numbered as follows:

- 1A, 1B, 2A, 2B, 3A, 3AN, 3AS, 3B, 3BN, 3BS, 4A, 4B, 5A, 5B, 6A, 6B, 7A, 7B, 8A, 8B, 9A, 9B

The map includes a grid of numbers for each district, ranging from 1 to 31. Major cities and towns are marked with dots and labeled: Lloydminster, North Battleford, Saskatoon, Swift Current, Moose Jaw, Regina, Weyburn, Yorkton, Estevan, Hudson Bay, and Meadow Lake.

Weekly Rainfall Summary

(in millimeters)

1 inch = 25 mm

for the period July 31 to August 6, 2012

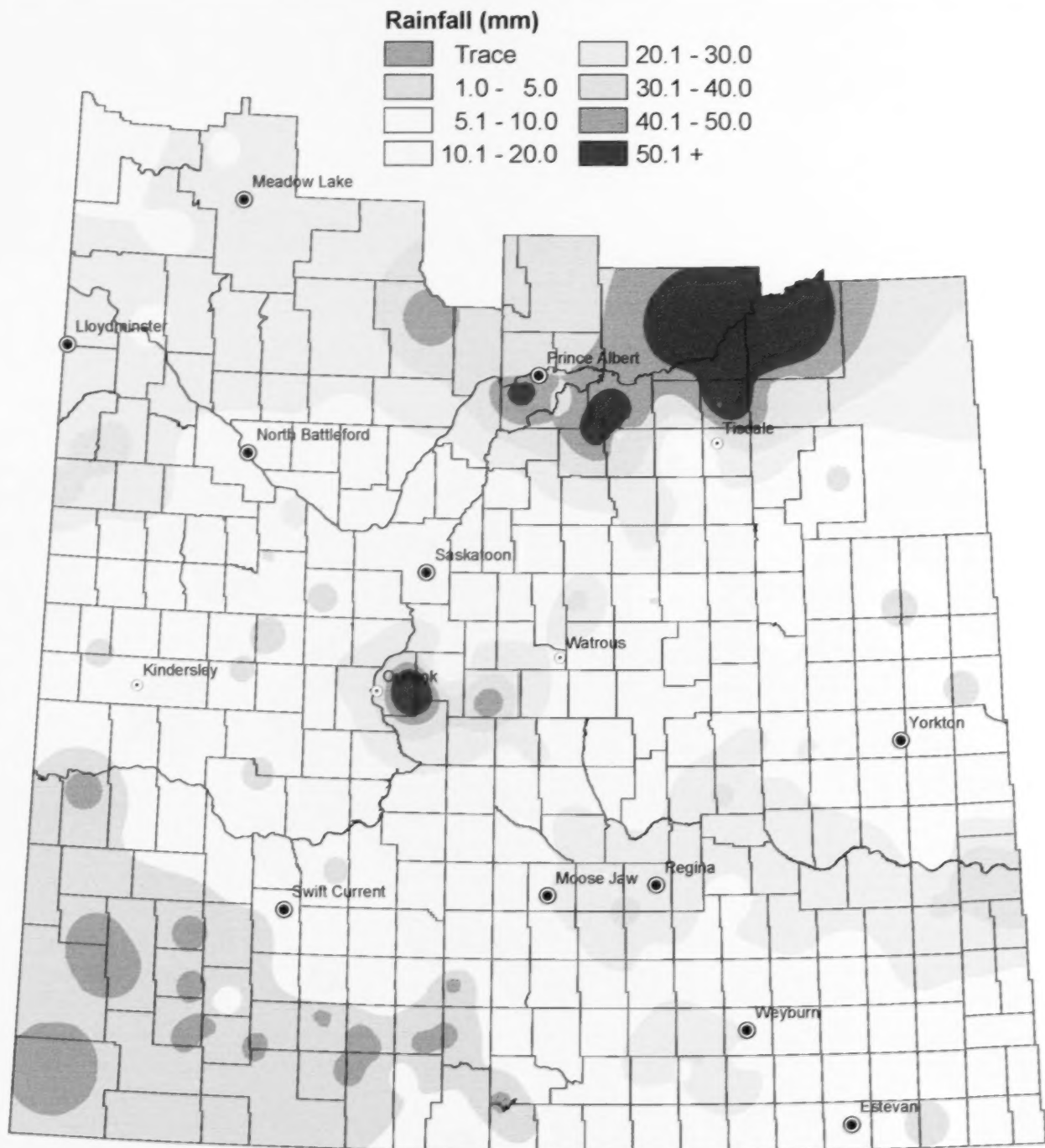
Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr	Crop Dist.	R.M. No.	Name	Past Week	Since 1-Apr
1A	1	Argyle	N/A	181	4A	19	Frontier	N/A	202.6	7B	347 A	Biggar	3	393
	2	Mount Pleasant	N/A	212		49	White Valley	N/A	241		347 B	Biggar	9.2	358
	3	Emiskillen	3	303		51	Reno	N/A	192.6		350 A	Maniposa	N/A	446.9
	33	Moose Creek	N/A	259		70	Arlington	N/A	215		350 B	Maniposa	9	339
	34	Browning	N/A	230		109	Carmichael	N/A	327		351	Progress	6	381
	61 A	Antler	N/A	309		110	Pisport	N/A	244		352	Heart's Hill	15	417
	61 B	Antler	N/A	26		111	Maple Creek	N/A	296		377	Glenside	27.5	464.5
	63	Moose Mountain	N/A	343.3	4B	139	Gull Lake	N/A	313		378 A	Rosemount	12	423
	64	Brook	15	323		141	Big Lake	N/A	313		378 B	Rosemount	13	430
	65	Tecumseh	N/A	293		142	Enterprise	N/A	206		379	Reford	12	407
1B	91	Maryfield	18	341		189	Pittville	N/A	186		381	Grass Lake	21	395
	92	Walpole	17	297		231	Happyland	N/A	244		408 A	Buffalo	15	492
	95	Golden West	15	294	5A	183	Fertile Belt	13	449		408 B	Buffalo	N/A	345.8
	122	Martin	N/A	371		186	Albionville	N/A	378		410	Round Valley	28	305.2
	123	Silverwood	32	382		211	Churchbridge	16	397		411	Senlac	32	417
	124	Kingsley	25	275		213	Saltcoats	10	370	BA	395	Porcupine	4	378
	151 A	Rocamville	40	521		214	Cana	N/A	N/A		397	Barmer Valley	N/A	253
	151 B	Rocamville	39	461		216	Tullymet	22	389		428	Star City	6	406
	153	Willowdale	26	399		217	Lipton	32	375		458	Arboret	36	488
	154	Elcabo	N/A	248		241	Caldor	6	372		457	Cannault	60	582
	155	Wolfeley	26	376		243	Wallace	10	325		458	Willow Creek	N/A	315
2A	66	Giffin	N/A	N/A		245 A	Garry	N/A	425		486	Moose Range	81	412
	67	Weyburn	19	208		245 B	Garry	11	490		487	Nipawin	75	494
	68	Brokenshell	24	243		245 C	Garry	28	413	BB	389	St. Peter	23	390
	69	Norton	N/A	N/A		246	Runa Bon Accord	16	352		370	Humboldt	14	395
	97	Wellington	11	327		247	Kelross	23	369		371	Bayne	14	417
2B	127 A	Francis	30	342.5		248	Townwood	16	301		372	Graff	14	389.4
	127 B	Francis	15	241.4	5B	271	Cole	3	453		402	Fish Creek	11	339
	129	Bratt's Lake	19.5	311		276	Foam Lake	N/A	288.5		429	Flett's Springs	26	405
	131	Baldon	20	356		277	Emerald	14	443		450	Kinross	84	539
	156	Indian Head	23	433		305	Invemay	18	361		480	Birch Hills	39	436.6
	160 A	Pemse	24	315		307	Elfron	10	411	BAE	401	Prince Albert	55	405.5
	160 B	Pemse	19.5	317		308	Big Quill	11	259		488	Torch River	62	365
	161	Moore Jaw	35	363		333 A	Clayton	N/A	258.8		491	Buckland	30	346
	162	Caron	20	378.7		334	Preecerville	3	341	SAW	406	Mayfield	4	414
	191	Marquis	14	300		336	Sarman	5	353		435	Radberry	N/A	396
3ASE	38 A	Laurier	33	275		337	Lakeview	N/A	318		436	Douglas	8	318
	38 B	Laurier	16	225		338	Lakeside	7	238		453	Duck Lake	N/A	365
	39 A	The Gap	12	179		368	Kelvington	5	382		464	Leask	N/A	15
	39 B	The Gap	25	234	5A	189	Lumsden	15	316		467 A	Round Hill	N/A	241
3ASW	10	Happy Valley	15	240		190 A	Dufferin	21	305		467 B	Round Hill	23	297
	12	Poplar Valley	2	273		190 B	Dufferin	25	303		494	Canwood	45	324
	40	Bengough	19	201		190 C	Dufferin	24	271		497	Medstead	22	359
	42	Willow Bunch	N/A	291		190 D	Dufferin	N/A	358.2	BB	438	Battle River	12	383
	43	Old Post	11	280		219	Longlakeston	N/A	256		440	Hildesley	38.5	344.5
	44	Waverley	6	253		220	Micklelop	14	307		442	Manitou Lake	27.5	316.1
	70	Key West	N/A	160		221	Sarnia	N/A	282.2		468 B	Medea	N/A	38
	71	Essex	N/A	193		222	Crak	7	354		498 A	Partiselle	26	385
	73 A	Stonehenge	N/A	197.3		251	Big Arm	18	276		498 B	Partiselle	26	315
	73 B	Stonehenge	N/A	142		252	Arm River	23	283		499	Mervin	25.2	330.4
	74	Wood River	N/A	185.6		279	Mount Hope	10	285		501 A	Frenchman Butte	21	296
3AH	101	Tarnell	N/A	289		282	McCraney	45	374		501 B	Frenchman Butte	17	257
	102	Lake Johnston	12.7	258.8		300	Prairie Rose	10	278		501 C	Frenchman Butte	22	325
	103	Sutton	N/A	263		313	Lost River	N/A	280		561	Loon Lake	18	246
	104	Gravelbourg	5	239.5		339	Leroy	4.8	381.3		588 A	Meadow Lake	24	267
	132	Hillsborough	8	371		340	Wolverine	30	337		588 B	Meadow Lake	24	251
	134	Shamrock	18	246		341	Viscount	8	328		588 C	Meadow Lake	24	207
	164	Chaplin	N/A	235		343	Blucher	14	333		588 D	Meadow Lake	19.5	302.2
	193 A	Eyebrow	15	305		283	Rosedale	13	312		622	Beaver River	15	266
	193 B	Eyebrow	N/A	373.5	BB	284	Rudy	73	518					
	194	Enfield	N/A	336		285	Fertile Valley	25	438					
3BS	17	Val Marie	3	438		286	Milden	14	382					
	18	Lone Tree	N/A	N/A		314	Dundam	N/A	320					
	45	Mankota	N/A	308		344	Corman Park	16	382					
	75 A	Pinto Creek	N/A	348		346	Pendue	2	439					
	75 B	Pinto Creek	N/A	253		376 A	Eagle Creek	13	379					
	76 A	Auvergne	N/A	296		376 B	Eagle Creek	17	505					
	76 B	Auvergne	1	292		403	Rosheim	16	383					
	77	Wise Creek	N/A	256		259	Snipe Lake	9	386.1					
	78 A	Grassy Creek	N/A	263	7A	260 A	Newcombe	N/A	238					
	78 B	Grassy Creek	3	216		260 B	Newcombe	N/A	286					
	78 C	Grassy Creek	N/A	226		287	St. Andrews	N/A	382					
	105	Glenban	9	278		288	Pleasant Valley	4	372					
	106	Whiska Creek	16	319		290	Kindersley	19	288					
	107	Lac Pelletier	N/A	262		292	Milton	5	383.5					
	108	Bone Creek	7	260		317 A	Marnott	2	343					
3BN	138	Webb	2	311		317 B	Marnott	6	373					
	166	Excelsior	4	354		318	Mountain View	N/A	396					
	167	Sask. Landing	17	324		320 A	Oakdale	6	320					
	168	Riverside	6	233		320 B	Oakdale	5	271					
	226	Victory	N/A	381		321	Prairieville	4	308					
	228	Lacadena	N/A	270										
	257	Monet	3.5	301.2										

Municipality No: A, B, C, and D - more than one reporter

These precipitation amounts represent point locations within each municipality and do not necessarily reflect the whole R. M.

Weekly Rainfall

for the week ending August 6, 2012



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.

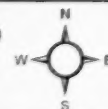


Saskatchewan
Ministry of
Agriculture

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0 25 50 100 150 200
Kilometers

Projection: UTM Zone 13 Datum: NAD83



Data Source:

Rainfall - Ministry of Agriculture, Crop Report Database
IDW interpolation (power 2.5, fixed radius 300 km)

Prepared by: Geomatics Services Date: August 8, 2012

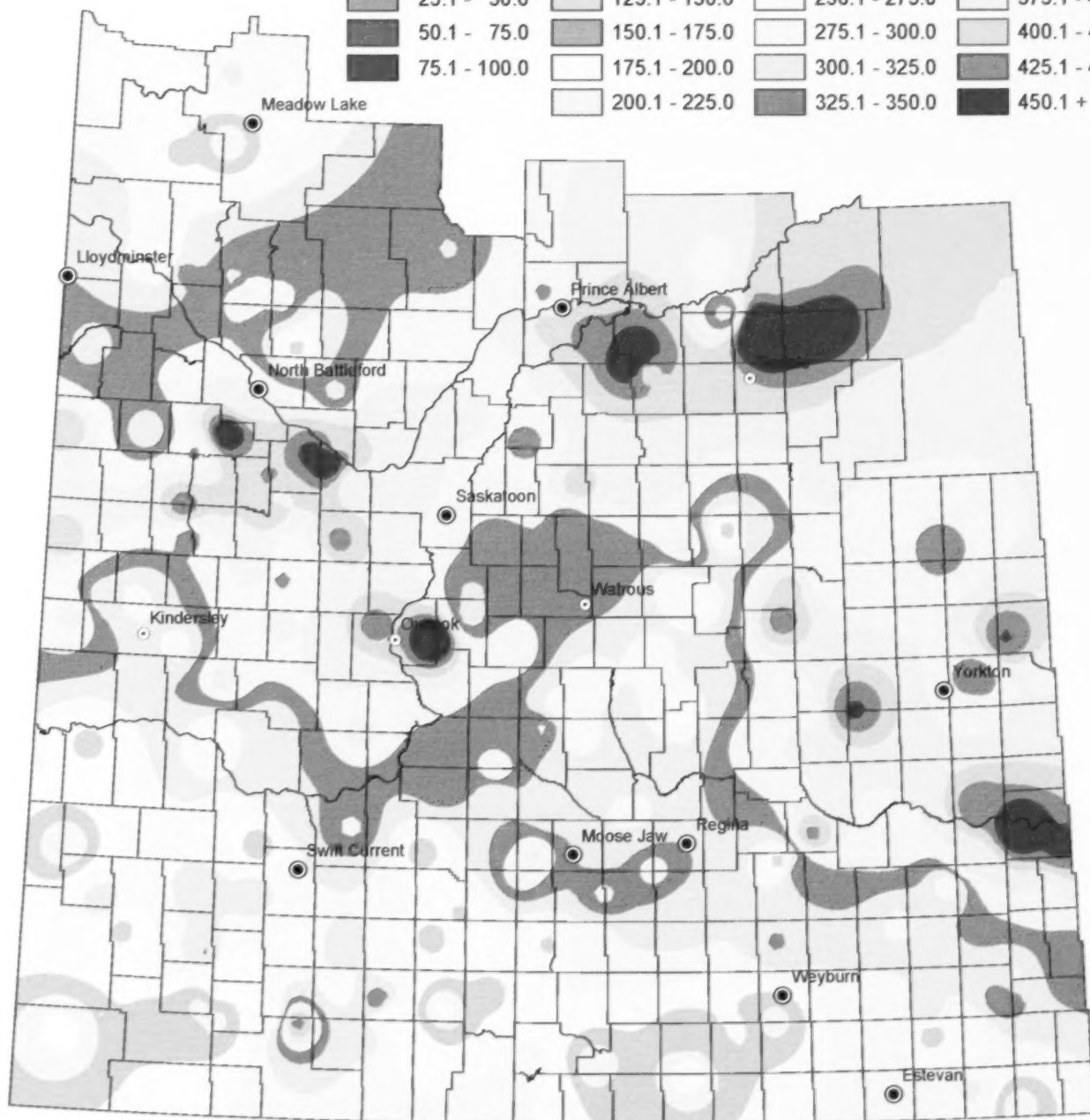
Cumulative Rainfall

From: April 1, 2012

To: August 6, 2012

Rainfall (mm)

0.0 - 25.0	100.1 - 125.0	225.1 - 250.0	350.1 - 375.0
25.1 - 50.0	125.1 - 150.0	250.1 - 275.0	375.1 - 400.0
50.1 - 75.0	150.1 - 175.0	275.1 - 300.0	400.1 - 425.0
75.1 - 100.0	175.1 - 200.0	300.1 - 325.0	425.1 - 450.0
	200.1 - 225.0	325.1 - 350.0	450.1 +



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.



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0 25 50 100 150 200
Kilometers

Projection: UTM Zone 13 Datum: NAD83

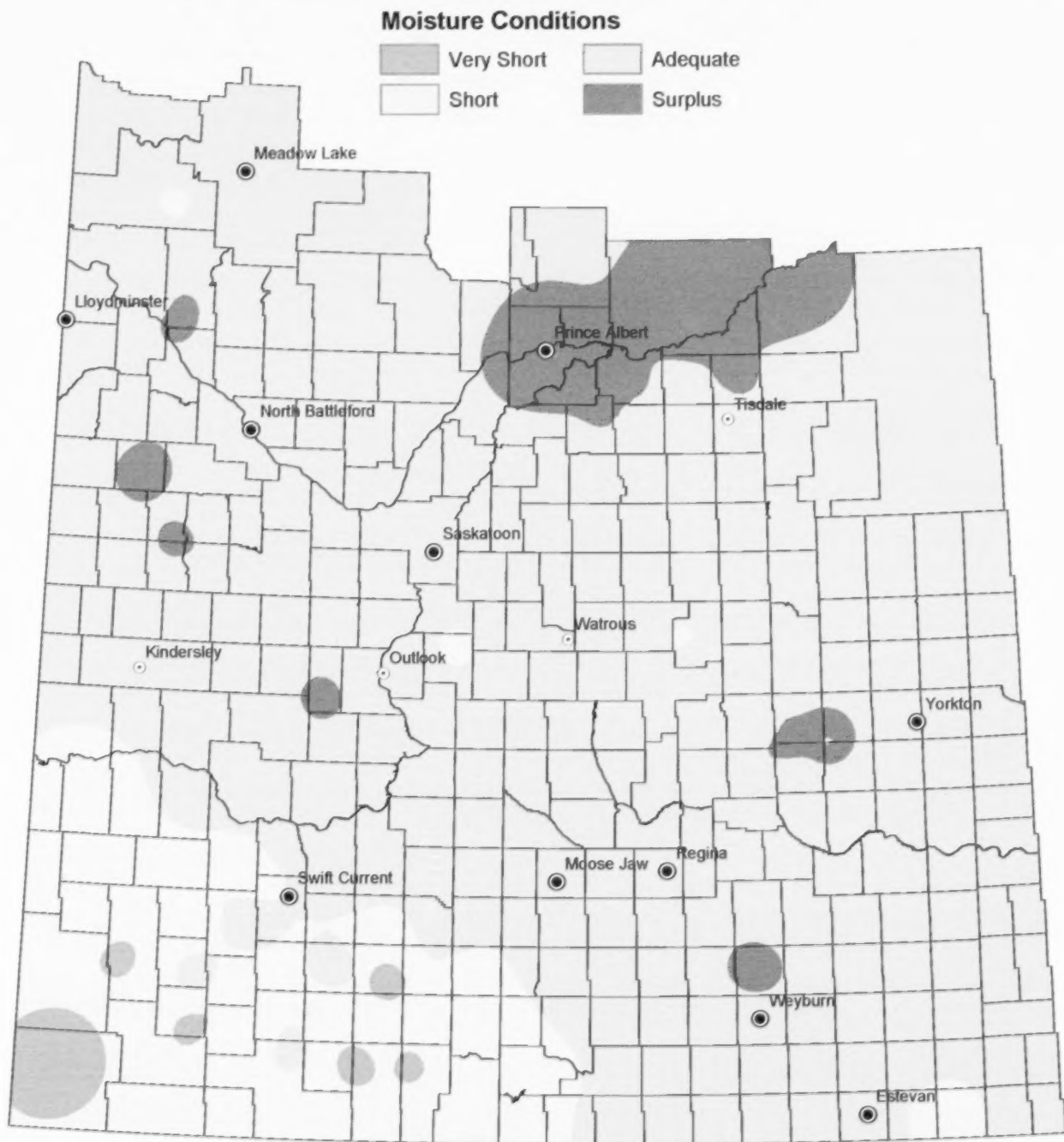


Data Source:
Rainfall - Ministry of Agriculture, Crop Report Database
IDW interpolation (power 2.5, fixed radius 300 km)

Prepared by: Geomatics Services Date: August 8, 2012

Cropland Topsoil Moisture Conditions

August 7, 2012



NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.



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0 25 50 100 150 200
Kilometers

Projection: UTM Zone 13 Datum: NAD83



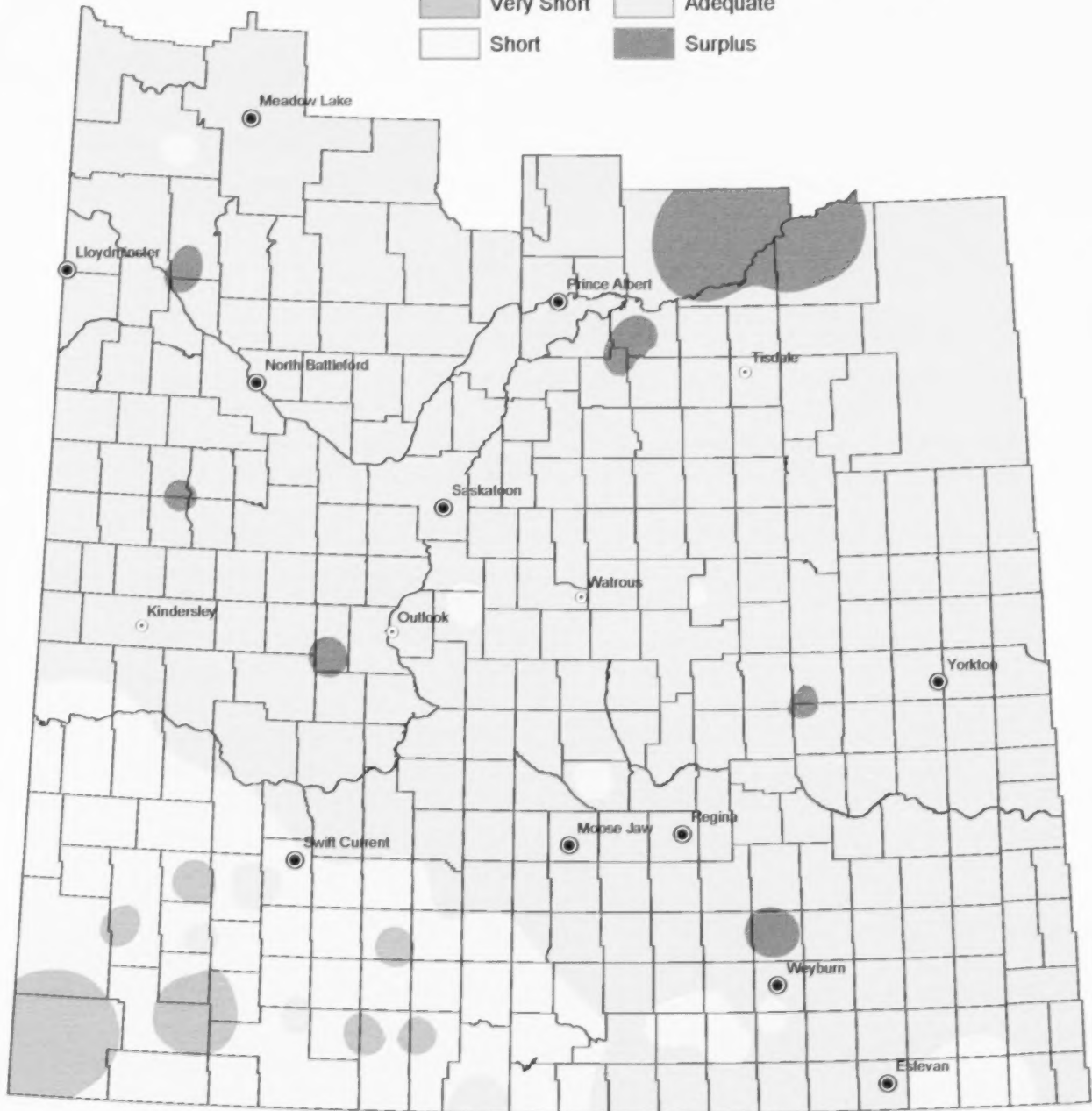
Data Source:
Moisture - Ministry of Agriculture, Crop Report Database
IDW interpolation (power 2.5, fixed radius 300 km)

Prepared by: Geomatics Services Date: August 8, 2012

Hay and Pasture Topsoil Moisture Conditions

August 7, 2012

Moisture Conditions

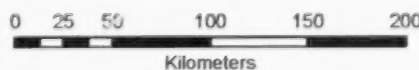


NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas, this map should be used for regional analysis only.



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Projection: UTM Zone 13 Datum: NAD83



Data Source:
Moisture - Ministry of Agriculture, Crop Report Database
IDW interpolation (power 2.5, fixed radius 300 km)

Prepared by: Geomatics Services Date: August 8, 2012